

## 48428 to 48503—Continued.

**48457.** *Erythrophloeum guineense* Don. *Cæsalpiniaceæ*.

"(No. 126.) *Mo'afi*. A large, handsome tree, with bipinnate leaves; yields good timber.

**48458.** *Euphorbia* sp. *Euphorbiaceæ*.

"(No. 170.) From Elizabethville, Belgian Kongo."

**48459.** (Undetermined.)

"(No. 167.) *Mufungo*. From Elizabethville, Belgian Kongo."

**48460.** *Flacourtia* sp. *Flacourtiaceæ*.

"(No. 88.) A thorny, edible-fruited evergreen tree from Cataract Island, Zambezi River, Mozambique. Probably the same as S. P. I. No. 48249."

**48461.** *Gossypium* sp. *Malvaceæ*.

"(No. 109.) Tree from Zimba, Northern Rhodesia."

**48462.** *Gossypium* sp. *Malvaceæ*.

"(No. 189.) *Mookollé*. Fruits eaten by the natives. From Elizabethville, Belgian Kongo."

**48463.** *Hibiscus* sp. *Malvaceæ*.

"(No. 138.) A fiber plant from Tara, Northern Rhodesia."

**48464.** *Holcus sorghum* L. *Poaceæ*.

**Sorghum.**

(*Sorghum vulgare* Pers.)

"(No. 158.) Kafir corn. One of the staple foodstuffs of the South Kongo natives. From Katanga, Belgian Kongo."

"Kafir, the most widely grown variety of the grain sorghums, has considerable sugar in the stem, and all of the varieties are valuable as forage and are used extensively as a source of roughage both in the form of fodder and as silage. The yield of forage from the grain sorghums is usually about two-thirds that of the sweet sorghums, but the smaller yield is partly balanced by the higher feeding value of the seed of grain sorghums, which is an important item in both fodder and silage. Yields of 20 to 40 bushels of grain or 3 to 4 tons of fodder may be expected from the better varieties." (*H. N. Vinall*.)

For previous introduction, see S. P. I. No. 47009.

**48465.** *Intsia* sp. *Cæsalpiniaceæ*.

(*Afzella* sp.)

"(No. 149.) *Moopaapi*. From Keemelolo River, Belgian Kongo."

**48466.** *Khaya senegalensis* (Desf.) Juss. *Meliaceæ*.

"(No. 125.) *Mawfwi*. A fine tree. Belgian Kongo."

*African mahogany*. From west tropical Africa. An important timber and cabinet wood of the Tropics. (Adapted from *Macmillan, Handbook of Tropical Gardening and Planting*, p. 564.)

For previous introduction, see S. P. I. No. 8311.

**48467.** *Markhamia paucifoliolata* Wildem. *Bignoniaceæ*.

"(No. 157.) *Tenda-kwair* or *Tantanguale*. From Kimbembe River, Katanga, Belgian Kongo."

For previous introduction, see S. P. I. No. 48216.

**48468.** *Mimusops* sp. *Sapotaceæ*.

"(No. 79.) From Rhodesia."